

# SAMPLE COMPUTER SCIENCE/CYBER OPERATIONS

City, ST 55555 | 987-654-3210 | [yourname@cedarville.edu](mailto:yourname@cedarville.edu) | [www.linkedin.com/in/yourname](http://www.linkedin.com/in/yourname)

GitHub: your-name | Portfolio: <https://yourname.myportfolio.com>

## PROFESSIONAL SUMMARY

Enthusiastic computer science student with a strong artistic and mathematical understanding. Adept at utilizing a broad range of experiences to help teams collaborate. Passionate about increasing product value by listening to current solutions, devising new solutions, and further refining preexisting solutions. Additional skills include:

Java/Python/R	HTML/CSS/PHP	Shell Scripting	Attention to Detail
C/C++/C#	Relevant IDEs	Git/GitHub/GitLab	Time Management
JavaScript/TypeScript	SQL/MySQL	Linux/Ubuntu	Testing and Debugging
Other Languages	Agile (Scrum/Kanban)	Microsoft Office	VMWare/VirtualBox

## EDUCATION

### Cedarville University (ABET Accredited)

*B.S. Computer Science/Cyber Operations; GPA: 4.00/Major GPA: 4.00*

*(Specify Track: i.e., Concentration in Cyber Operations)*

Minor: Bible (Optional)

Cedarville, OH

May 2022

Honors: Dean's List/Dean's Honor List; Awards and Scholarships; Relevant Achievements

Relevant Coursework: Object-Oriented Design using C++, Data Structures with Java, Operating Systems, Algorithms, Cyber Defense, Cyber Operations, Software Security, Computer Architecture, Linux Systems Programming, Database Organization and Design, Web Applications, Compiler Theory and Practice, etc.

## RELEVANT EXPERIENCE

### Airforce Research Laboratory

*Team Lead & Full Stack Developer*

Cedarville, OH

May–August 2021

- Designed a web app for Galaxy Active 2 Watch (actively being used in US Airforce training)
- Led a scrum team of 4 developers to accomplish set tasks

### National Cyber League

*Participant*

Virtual

Spring 2020

- Ranked top 15% in National Cyber League Competition
- Utilized Kali Linux for password cracking, network traffic analysis, and log analysis

### LightSys

*Software Developer Intern*

Colorado Springs, CO

May–August 2020

- Completed a prototype for an audio learning app in one week
- Worked with Android Studio and GitHub

## OTHER EXPERIENCE

### Cedarville University Admissions

*Tour Guide*

Cedarville, OH

January–May 2020

- Consistently led informative tour groups of 10+ students and parents around Cedarville's campus
- Conducted tours of 20+ people during major school events involving approximately 500 visitors
- Ensured that parents and students had a positive experience at the end of every tour

## ACTIVITIES/INVOLVEMENT

Intramural Sports; Personal Projects; Volunteer Experience; Missions Trips; Groups/Clubs/Societies